

In the Claims

--52. A compound of the structure

$$(\mathsf{R}\mathsf{Q})_2\mathsf{P} \qquad \mathsf{Q}_{\mathsf{q}}\mathsf{B}$$

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wherein R^{34} is selected from the group consisting of H, CH_2CN , CF_3 ;

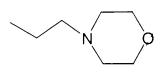
R independently is selected from the group consisting of X^1 , X^2 , X^3 , R^5 ,

NHR^{6A} and N(R^{6A}), and wherein

X¹ is selected from the group consisting of 2- and 3-pyrrolyl, 2- and 3-thienyl, 2- and 4-imidazolyl, 2-, 4- and 5-oxazolyl, 3- and 4-isoxazolyl, 2-, 4- and 5-thiazolyl, 3-, 4- and 5-isothiazolyl, 3- and 4-pyrazolyl, 1-, 2-, 3- and 4-pyridinyl, and 2-, 4- and 5-pyrimidinyl;

 X^2 is selected from the group consisting of phenyl, benzyl, $-C_6H_4CH_2-N(CH_3)_2$, 2-, 3- and 4-alkoxyphenyl (C_1-C_{12} alkyl), 2-, 3- and 4-halophenyl, 2,3-, 2,4-, 2,5-, 2,6-, 3,4- and 3,5-dihalophenyl, 2-, 3- and 4-haloalkylphenyl (1 to 5 halogen atoms, C_1-C_{12} alkyl), 2-, 3- and 4-cyanophenyl, carboalkoxyphenyl (C_1-C_4 alkyl), 2-, 3-, and 4-nitrophenyl, 2-, 3- and 4-haloalkylbenzyl (1 to 5 halogen atoms (C_1-C_{12} alkyl), alkylsalicylphenyl (C_1-C_4 alkyl), 2-, 3- and 4-acetylphenyl, phenyl substituted by methoxy, ethoxy, OH, NH₂, halo, C_1-C_4 alkyl or C_1-C_4 alkyl substituted by OH or by 1 to 3 halo atoms, and $-C_{10}H_6OH$; and

 X^3 is selected from the group consisting of alkoxy ethyl (C_1 - C_6 alkyl),



adamantoyloxymethyl, pivaloyloxy(methøxyethyl)methyl (-CH(CH $_2$ CH $_2$ OCH $_3$)-O-C(O)-C(CH $_3$) $_3$), 1-adamantane-carbonyloxymethyleneoxymethyl-, pivaloyloxymethyl (-CH $_2$ -O-C(O)-C(CH $_3$) $_3$), pivaloyloxy(methoxymethyl)-methyl (-CH(CH $_2$ OCH $_3$)-O-C(O)-C(CH $_3$) $_3$, pivaloyloxyisobutyl (-CH(CH(CH $_3$) $_2$)-O-C(O)-C(CH $_3$) $_3$), isobutyryloxymethyl (-CH $_2$ -O-C(O)-CH $_2$ -CH(CH $_3$) $_2$), cyclohexanoyloxymethyl (-CH $_2$ -O-C(O)-C $_6$ H $_1$), isopropyl (-CH(CH $_3$) $_2$), t-butyl (-C(CH $_3$) $_3$), -CH $_2$ -CH $_3$, -(CH $_2$) $_3$ -CH $_3$, -(CH $_2$) $_4$ -CH $_3$, -(CH $_2$) $_5$ -CH $_3$, -CH $_2$ -CH $_2$ F, -CH $_2$ CH $_2$ Cl, -CH $_3$ -CF $_3$ and -CH $_2$ -CCl $_3$;

or two R groups are joined to form substituents selected from the group consisting of - $C_{10}H_6$ - and - $C_6H_4C_6H_4$ -,

wherein R⁵ is selected from the group consisting of $CH_2C(O)N(R^{6A})_2$, $CH_2C(O)OR^{6A}$, $CH_2OC(O)R^{6A}$, $CH(R^{6A})OC(O)R^{6A}$, $CH_2C(R^{6A})_2CH_2OH$, CH_2OR^{6A} , $CH_2-C(O)O-CH_2CH_3$, $N(CH_3)-CH_2-C(O)O-CH_2CH_3$, NHR^{40} , $CH_2-O-C(O)-C_6H_5$, $CH_2-O-C(O)-C_{10}H_{15}$, $-CH_2-O-C(O)-CH_2CH_3$, $CH_2-O-C(O)-CH_2CH_3$, $CH_2-O-C(O)-CH_3$, and $CH_2-O-C(O)-CH_3$;

wherein R^{6A} is selected from the group consisting of C_1 - C_{20} alkyl which is unsubstituted or substituted by substituents independently selected from the group consisting of OH, O, N and halogen (1 to 5 halogen atoms), C_6 - C_{20} aryl which is unsubstituted or substituted by substituents independently selected

from the group consisting of OH, O, N and halogen (1 to 5 halogen atoms) or C_7 - C_{20} aryl-alkyl which is unsubstituted or substituted by substituents independently selected from the group consisting of OH, O, N and halogen (1 to 5 halogen atoms), wherein O and N are substituted for carbon and provided that the total number of R^5 or R carbon atoms is less than 25 for compounds where R^5 or R is selected from the group consisting of $N(R^{6A})_2$, $CH_2C(O)N(R^{6A})_2$, $CH_2C(O)OR^{6A}$, $CH_2OC(O)R^{6A}$, $CH(R^{6A})OC(O)R^{6A}$ and $CH_2C(R^{6A})_2CH_2OH$; wherein R^{40} is C_1 - C_{20} alkyl; and

B is a 1-pyrimidinyl residue selected from the group consisting of cytosinyl, 5-halocytosinyl, and 5- (C_1-C_3-a) kyl)cytosinyl.--